

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	10/562002	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/12 02:31
L2	201	(murakami NEAR takumi nishioka NEAR (tohru toru)).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/12 02:32
L3	553535	(NEC).as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/12 02:33
L5	3	L2 AND coordinate NEAR3 (conversion convert\$2 converting)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/12 02:34
L6	512	L3 AND coordinate NEAR3 (conversion convert\$2 converting) NOT L5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/12 02:45
L7	26482	coordinate NEAR3 (conversion convert\$2 converting)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/12 02:45
L8	14201	coordinate NEAR (conversion convert\$2 converting)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/12 02:45
L9	296	coordinate NEAR (conversion convert\$2 converting) SAME latitude SAME longitude	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/12 03:28
L10	2	"20060161346"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/12 03:57

L11	430	coordinate NEAR3 (conversion convert\$2 converting) SAME latitude SAME longitude NOT L9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/12 04:45
L12	9	coordinate NEAR3 (conversion convert\$2 converting) SAME latitude SAME longitude SAME mesh	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/12 04:46
L14	40	coordinate NEAR3 (conversion convert\$2 converting) SAME latitude SAME longitude SAME (six "60" sixty)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/12 04:48
L15	28	coordinate NEAR3 (conversion convert\$2 converting) SAME latitude WITH longitude WITH (code)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/12 04:52
L16	2	coordinate NEAR3 (conversion convert\$2 converting) SAME latitude SAME longitude SAME n ADJ code	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/12 04:53
L17	84	coordinate NEAR3 (conversion convert\$2 converting) SAME latitude WITH longitude WITH (code number digit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/12 04:54
L18	105	coordinate NEAR5 (conversion convert\$2 converting) SAME latitude WITH longitude WITH (code number digit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/12 04:54
L19	28	coordinate NEAR3 (conversion convert\$2 converting) SAME latitude WITH longitude WITH (code)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/12 04:55
L20	146	(conversion convert\$2 converting) WITH latitude WITH longitude WITH (code)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/12 04:55

L21	59	coordinate NEAR3 (conversion convert\$2 converting) SAME (conversion convert\$2 converting) WITH latitude WITH longitude WITH (code number digit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/12 04:56
L22	146	(conversion convert\$2 converting) WITH latitude WITH longitude WITH (code)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/12 05:03
L24	3	(conversion convert\$2 converting) SAME latitude WITH longitude WITH (code) SAME mesh	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/12 05:03
L25	19	(09/087355 09/727822 09/745669 09/784220 09/796686 09/825579 09/829645 09/863513 09/863962 09/874271 09/938565 09/942774 09/987795 10/017723 10/097343 10/163304 10/169477 10/270847 10/306679 10/526034 10/562002 10/636563 10/691544 10/903829 10/941227 10/959421 10/994550 11/036057 11/087971 11/181016 11/204236 11/245830 11/248480 11/327243 11/348000 11/383811	USPAT; USOCR	OR	ON	2009/06/12 05:04

		11/419110 11/460807 11/503185 11/509054 11/525245 11/558410 11/574835 11/619608 11/764669 11/768433 11/778490 11/842708 11/870542 11/884254 11/940299 11/986833 12/019313 12/023466 12/125279 12/132508 12/240639 12/246088).APP.				
L27	128	L22 NOT L25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/12 05:05
L29	52	L27 NOT ("zip code" "area code" "bar code" "character code")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/12 05:12
L32	16	((conversion convert\$2 converting) SAME latitude WITH longitude SAME (code mesh)).clm.	US-PGPUB	OR	ON	2009/06/12 05:18

6/ 12/ 2009 5:19:52 AM

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Murakami - Coordinate Mutual Conversion Module.wsp